ISPyB Dewar Tracking

LABEL INSTRUCTIONS

Please print the following three labels and use as follows:

1) Dewar Label: affix this label to your dewar which ensures it can be identified at all times at the MAX IV Laboratory

2) Outward bound Address label: To be attached to the outside of your transport container for shipment to the MAX IV Laboratory

3) Return bound address label: The return address for your shipment (Please include this in your shipment, e.g. put it behind the outward bound address or in the transport container)

1) DEWAR LABEL: affix this to your DEWAR

Parcel label	
Shipment name	
Number of parcels	
Proposal number	
Laboratory name	
Local contact	

2) OUTWARD BOUND ADDRESS LABEL: affix this to your transport container

TO : **MAX IV Laboratory**
Fotongatan 8
SE-22594 Lund
SWEDEN

Delivery entrance Tel: **+46 (0) 76 138 56 56**
+46 (0) 703 56 31 44

Frozen samples in Dry-Shipper
for experiments at MAX IV

Not restricted,
As per IATA special provision A152

Parcel label	

Shipment name	
Number of parcels	

Proposal number	
Beamline	
Experiment date	
Local contact	

FROM : *(Lab-contact sending)*

Tel: **Fax:**

HANDLE WITH CARE
DO NOT DROP

3) RETURN BOUND ADDRESS LABEL: Include in your shipment, either behind the outbound address label or in the shipment container

TO : *(Lab-contact for return)*

Tel: **Fax:**

Frozen samples in Dry-Shipper
for experiments at MAX IV

Not restricted,
As per IATA special provision A152

HANDLE WITH CARE
DO NOT DROP

Parcel label	
Shipment name	
Number of parcels	
Proposal number	
Courier company	
Courier account	
Billing reference	
Customs value (€)	
Transport value (€)	

FROM :

MAX IV Laboratory
Fotongatan 8
SE-22594 Lund
SWEDEN

Tel : +46 (0) 76 138 56 56
(Delivery entrance)
+46 (0) 703 56 31 44